

09/831143

FORM PTO-1449 (modified)
To: U.S. Department of Commerce
(PW FORM PAT-1449)
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JC08 Rec'd PCT/PTO 07 MAY 2001

279287

Z70421/UST

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: GREEN, Isabelle et al

Appln. No.:

Filing Date: May 7, 2001

Examiner:

Group Art Unit:

Date: May 7, 2001

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U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
						Enclosed	No	Enclose	No
	DR	WO 97/00323	01/1997	WIPO					
	ER	WO 99/40220	08/1999	WIPO	J.M. Gauthier				
	FR								
	GR								
	HR								
	IR								

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

JR	KUROZUMI K ET AL: "BRAM1, a BMP receptor-associated molecule involved in BMP signalling." GENES TO CELLS, (1998 APR) 3 (4) 257-64., XP000870308, cited in the application, page 259, paragraph 3 the whole document			
KR	HATEBOER G ET AL: "BS69, a novel adenovirus E1A-associated protein that inhibits E1A transactivation." EMBO JOURNAL, (1995 July 3) 14 (13) 3159-69., XP000579801 cited in the application the whole document			
LR	KEETON ET AL: "Identification of regulatory sequences in the type 1 plasminogen activator inhibitor gene responsive to transforming growth factor beta" JOURNAL OF BIOLOGICAL CHEMISTRY, US, AMERICAN SOCIETY OF BIOLOGICAL CHEMISTS, BALTIMORE, MD, vol. 266, no. 34, page 23048-23052-23052 XP002110964, ISSN: 0021-9258, page 23048, column 2, paragraph 5-page 23049, column 1, paragraph 2			
MR	DENNLER S ET AL: "Direct binding of Smad 3 and Smad4 to critical TGF beta-inducible elements in the promoter of human plasminogen activator inhibitor-type 1 gene" EMBO JOURNAL, GB, OXFORD UNIVERSITY PRESS, SURREY, vol. 17, no. 11, page 3091-3100 XP002110965, ISSN: 0261-4189, page 3092, paragraph 2			
NR	DE CAESTECKER M P ET AL: "Characterization of functional domains within Smad4/DPC4" JOURNAL OF BIOLOGICAL CHEMISTRY, US, AMERICAN SOCIETY OF BIOLOGICAL CHEMISTS, BALTIMORE, MD, vol. 272, no. 21, page 13690-13696, XP002084021, ISSN: 0021-9258, page 13692, column 2, line 8-page 13693, column 1, line 6; figure 2B			
OR	YINGLING ET AL: "Tumor suppressor Smad4 is a transforming growth factor b-inducible DNA binding protein" MOLECULAR AND CELLULAR BIOLOGY, US, WASHINGTON, DC, vol. 17, no. 12, page 7019-7028-7028, XP002106769, ISSN: 0270-7306, the whole document			

Examiner

Date Considered:

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.